

Docket No.: 206138US0

OBLON SPIVAK McClelland MAIER NEUSTADT

ATTORNEYS AT LAW

COMMISSIONER FOR PATENTS ALEXANDRIA, VIRGINIA 22313

RE: Application Serial No.: 09/834,950

Applicants: Yoshihiko YANO

Filing Date: April 16, 2001

For: FLUORESCENT THIN FILM, ITS FABRICATION

PROCESS, AND EL PANEL

Group Art Unit: 1774

Examiner: THOMPSON, CAMIE S

SIR:

Attached hereto for filing are the following papers:

Comments on the Examiner's Statement of Reasons for Allowance

Our check in the amount of \$0.00 is attached covering any required fees. In the event any variance exists between the amount enclosed and the Patent Office charges for filing the above-noted documents, including any fees required under 37 C.F.R 1.136 for any necessary Extension of Time to make the filing of the attached documents timely, please charge or credit the difference to our Deposit Account No. 15-0030. Further, if these papers are not considered timely filed, then a petition is hereby made under 37 C.F.R. 1.136 for the necessary extension of time. A duplicate copy of this sheet is enclosed.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND, MAIER & NEUSTADT, P.C.

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PECKET PROPULATION THE IDUITE

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN REAPPLICATION OF

YOSHIHIKO YANO : EXAMINER: THOMPSON, CAMIE S

SERIAL NO: 09/834,950

FILED: APRIL 16, 2001 : GROUP ART UNIT: 1774

FOR: FLUORESCENT THIN FILM, ITS FABRICATION PROCESS, AND EL

PANEL

COMMENTS ON THE EXAMINER'S STATEMENT OF REASONS FOR ALLOWANCE

COMMISSIONER FOR PATENTS ALEXANDRIA, VIRGINIA 22313

SIR:

The Examiner's Statement of Reasons for Allowance in the Notice of Allowance mailed October 21, 2004 has been reviewed.

The Examiner has not included a Statement of Reasons of Allowance for Claim 20, which recites "An EL panel comprising a fluorescent thin film comprising a matrix material which comprises a rare earth sulfide or a rare earth selenide, and which further comprises a rare earth element as a light transmission center, the rare earth element as a light transmission center being different from the rare earth element of the matrix material, wherein said rare earth sulfide comprises at least one compound selected from the group consisting of a rare

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earth thioaluminate, a rare earth thiogallate and a rare earth thioindate, and wherein said rare earth element of the matrix material is an element selected from the group consisting of Y, La, Ce, Pr, Nb, Gd, Tb, Ho, and Er."

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND, MAIER & NEUSTADT, P.C. Norman F. Oblon

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